

Water-conducting household appliance

Abstract

In order to improve the dissolving behavior of a detergent (9, 9') and to prevent the existence of residual clumps of the detergent (9, 9') after the operation in the treating compartment (12, 12'), an inventive water-conducting household appliance (1) comprises a dissolving chamber (16, 16', 16'') that has four side walls (17, 17'') and a chamber bottom (19, 19'') to which a slot-like opening (19.1) is assigned.

Figure 3